



Site Name:		Operational Period:		U.S. EPA Region 6 DAILY WORK ORDER Emergency and Rapid Response Service	
Task Order 62 CES Environmental		Date: 11-25-2014			
Branch: Federal		Division/Group: Response			
WORK AUTHORIZED:					
Continue to pump water on site as necessary depending on rainfall.					
Continue development of profiles and disposal of sludge, liquids, and solids.					
Start removal of water, oil, and sludge from the ASTs.					
Site Cerclis:# TXD 008950461		On-Scene Coordinator:		ERRS Response Manager	
Contract Number: EP - S6 - 07 -02		Gary Moore, USEPA		LeRoy Cassidey, CB&I Federal	
Task Order: 062		Date: 11.25.2014 Time:1700		Date: 11.25.2014 Time: 1700	
PERSONNEL ON-SITE:		QTY		EQUIPMENT ON-SITE:	
Response Manager		1		Pick -up Truck	
Foreman		1		Generator	
				Trash Pumps	
Truck Driver		1		Multiple Gas Monitor	
Laborer		3		Frac Tank w Liner	
				4,000 PSI Pressure Washer	
PERSONNEL OFF-SITE				Open Top Roll Off	
Subcontract Manager		1		Vacuum Truck Air Mover	
Health and Safety Manager		0		Carbon Vapor Unit	
Transport and Disposal Coord		1		Skid Steer	
Field Cost Accountant		1		Vacuum Boxes	
				10,000 lb Overhead Lift	
				Storage Trailer	
WORK ACCOMPLISHED / AMENDMENTS (problem areas, general comments, summary)(Input for day's 1900-5Pon5):					
Crew continued to pump water from the South Pond to the Middle Pond and the Middle Pond to the North Pond. Water was also pumped from the North Pond to the Sanitary Sewer. Crew continued cleaning of the work bay. Site prepared for the Thanksgiving Holiday.					
RM coordinated site activities with the Foreman. He completed the manifest for VB 25281 for Lonestar. He discussed site progress and daily plans with the onsite OSC. He continued to work with procurement on invoice processing and new procurements. RM demobilized.					
OSC 		Date: 12/2/14 Time: 1016		RM  Date: 12.2.2014 Time:930	
Next OPERATIONAL PERIOD (administrative, tactical / resource status changes, special instructions, H&S)(Input for next DWO):					
Continue to remove water from the Middle Pond to the North Pond and the North Pont to the sanitary sewer.					